

Tecumseh Compressor Company

Indoor Condensing Units

Specifications/ Parts:

Model	VSA9514ZNAXM
Unit Bill of Material	2B3274-1
Nominal Volts-Hz-Ph	208-230-60-1
Refrigeration Range	0° to 45°
Design Pressure Low	181
Design Pressure High	450
Voltage Range	187 to 254
Min. Circuit Ampacity	16.3
Max. Fuse Size (amps)	25
Compressor Model	VSA9512ZNA
Comp. Bill of Material	VS116ET-003-A4
Compressor RLA/LRA	11.9 / 65.9
Overload	INTERNAL
Relay	820ARR3J50
Run Capacitor	85PR370F17
Run Capacitor Rating	35 MFD 370V (M) VDE
Start Capacitor	85PS330D76
Start Capacitor Rating	88-108 MFD 330V VDE
Contactors	91017
Unit Drawing	DGU1950-04
Wiring Diagram	14949125

Fan Motor	810F050C20 (2)
Fan Motor RLA	0.70
Fan Blade	51568-1 (2)
Fan Guard	70831 (2)
Fan Shroud	70648-2
High Pressure Switch	84095-2
Low Pressure Control	84026-2
Dual Pressure Control	N/A
Condenser	50858-1
Headmaster Valve *	N/A
Check Valve *	N/A
Receiver Tank	51081-1
Liquid Valve	31581-1
Liquid Filter *	N/A
Sight Glass *	N/A
Suction Valve	31531-1
Rotolock Valve Gasket	30233
Discharge Valve *	31527-2
Suction Filter *	N/A
Accumulator	TK00042000
Crankcase Heater *	N/A
Defrost Timer *	N/A
* = Outdoor Units Only	
Options for Outdoor Units	
Receiver Heater	N/A
Solenoid Valve	N/A

Electrical Diagram

